#### DOCUMENT RESUME

ED 393 440 IR 017 777

TITLE Statewide Technology Survey of New Hampshire Schools,

1994-95. Summary of Results.

INSTITUTION Center for Resource Management, Hampton, NH.

SPONS AGENCY New Hampshire State Dept. of Education, Concord.

PUB DATE Oct 95

NOTE 16p.; Contains tables which may not reproduce

clearly.

PUB TYPE Statistical Data (110) -- Reports -

Research/Technical (143)

EDRS PRICE MF01/PC01 Plus Postage.

DESCRIPTORS Comparative Analysis; Computer Assisted Instruction;

\*Computer Uses in Education; \*Educational Technology;

Elementary Secondary Education; Public Schools; \*School Statistics; School Surveys; \*State Surveys;

Tables (Data); Telecommunications

IDENTIFIERS Computer Use; \*New Hampshire; Technology Plans;

\*Technology Utilization; Telecommunications

Infrastructure

#### **ABSTRACT**

In October 1994, the New Hampshire Department of Education, in conjunction with the Legislative Study Committee on Interactive Communications, conducted a survey to determine the technology infrastructure of New Hampshire Schools. The survey elicited information about technology plans, instructional and administrative use of personal computers and other technologies, student-to-computer ratios, video signal reception, backbone media, networking services, technology support personnel, staff development for technology, and uses of technology in various settings. Surveys were received from 447 of 459 public schools, representing 95.8% of the 1994-95 public school enrollment. Findings include: (1) 38% of schools reported having completed a technology plan; (2) schools reported a total of 21,074 computers, 11,397 (58.8%) of them in classrooms; (3) the New Hampshire ratio of students to computers is lower (1:9.6) than the national ratio (1:12.16); (4) 42.5% of buildings have catle television reception; (5) 29% of schools reported having a local area network connection, while 32% had some kind of Internet access; (6) library media specialists and technology coordinators provide most technology support; (7) the most frequently cited opportunities for staff development were workshops (88.7%); and (8) computers were used most frequently for word processing (92%), drill and practice (82%), computer assisted instruction (74%), and desktop publishing (67%). Five figures illustrate the data, and appended tables offer some general statistical data about the responding school districts. (BEW)

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1994-95 STATEWIDE TECHNOLOGY
SURVEY
OF NEW HAMPSHIRE SCHOOLS

SUMMARY OF RESULTS

Prepared by the Center for Resource Management, Inc.

for the New Hampshire Department of Education

October 1995



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#### INTRODUCTION

In the October 1994 the New Hampshire Department of Education, in conjunction with the Legislative Study Committee on Interactive Communications, conducted a survey to determine the technology infrastructure of New Hampshire schools. This summary is based on the results of the survey compiled by the Center for Resource Management, Inc.

Surveys were received from 447 of 459 public schools. The survey results represents 95.8% of the 1994—'95 public school enrollment.

A copy of the complete report is available at the New Hampshire Department of Education and may be obtained by calling (603) 271-2778.

### L Technology Plans

- 38% of schools reported having completed a technology plan either within their school or as part of a district plan.
- 50% of schools indicated that they are in the process of developing a plan.

#### II. Hardware

### Personal Computers — Instructional Use

- A total of 21, 074 computers in NH schools were reported, of which 19,369 are used for instructional purposes.
- Of these, 11,397 (58.8%) are in classrooms; 6,437 (33.2%) are in labs; and 1,535 (7.9%) are in library media centers.

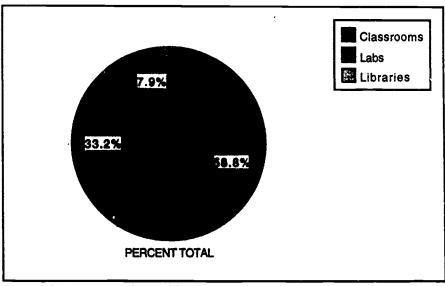


Figure I. Percent of TOTAL instructional computers by location.



- Of the computers used for instructional purposes 8,352 (43%) are "new."
- Classrooms have more "old" computers than they have "new."
- Labs and library media centers have more "new" computers than "old."

		NEW 1	OLD	TOTAL
	Classrooms	3,795	7,602	11,397
İ	Labs	3,551	2,886	6,437
	Libraries	1,006	529	1,535
	Total	8,352	11,017	19,369

• Figure II. Numbers of "new" and "old" computers for instruction by location.

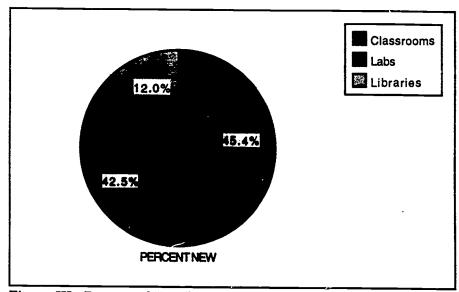


Figure III. Percen. of "new" computers for instruction by location.

• Of all "new" instructional computers 4,582 (56%) are Macintosh; and 3,562 (43%) are IBM compatible. (Laptops are not included in this calculation.)



For purposes of this survey, "new" computers are considered those which are DOS 386 or higher, Macintosh with internal HD, Unix, or laptops. "Old" computers are considered those that are DOS 286 or less, Macintosh with no HD, Apple II series, or other. "Old" computers do not have the capacity to use new software, including multimedia software.

## Personal Computers — Ratio to Students

• The 1994–95 NH ratio of students to computers is lower than the 1994–95 national ratio.

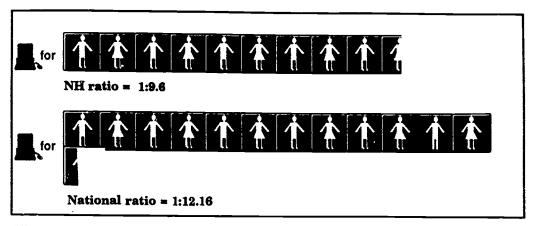


Figure IV. Comparison of NH ratio of students to computers to the national ratio.

• New Hampshire's ratio of "new" computers to students is more than twice the ratio of both "new" and "old" computers to students.

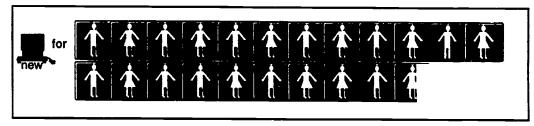


Figure V. NH ratio of "new" instructional computers to students = 1:21.7

# Personal Computers — Administrative Use

- Of the total 21,074 computers, 1,705 (8%) are for administrative use.
- Of the "new" computers (including laptops) bought for administrative use, 757 (60%) are Macintosh; 447 are IBM compatible.
- 72% of computers for administrative use are "new."



#### Printers/Scanners

- A total of 9,436 printers were reported. Of these 84%, or 7,939, are dot matrix, over 5,000 of which are in classrooms. Other printers include 938 ink jet; 554 laser; and 5 thermal wax. The majority of laser printers are in the administrative offices.
- 212 scanners of various kinds (flatbed, handheld, digital) were reported with over 50% being flatbed.

### Other Technologies

 Additional instructional technologies reported to be used in NH schools include the following.

1,512 CD ROM Drives474 Laserdisc Players331 LCD Projection Panels85 TV Projection Systems

3,088 TV/Monitors 2,136 VCRs 652 Video Cameras

- 20 schools reported having TV production facilities.
- Of 196 FAX machines in NH Schools, 46 are reported to be in instructional locations; 150 in administrative offices.
- Telephone lines were reported to be in 181 classrooms and 184 library media centers.
- 468 modems were reported in labs, classrooms and the library media centers.

# III. Video Signal Reception

- 42.5% buildings were reported to have cable TV reception.
- 10% of buildings were reported to receive satellite signals.

#### IV. Backbone Media

- 17% of schools reported using twisted pair; 26% reported using coaxial cable; and 2% reported using fiber optic as wiring options.
- No schools reported using wireless as a backbone medium.



## V. Networking Services

- 29% of schools reported having a local area network connection.
- 32% of schools reported having some form of Internet access.
- 15% of schools reported accessing a commercial (AOL, Prodigy, etc.) service.

# VI. Technology Support Personnel

 Technology support (instructional, technical and software) is provided primarily by library media specialists and technology coordinators. Other positions playing a support role include administrators, aides, and teacher/facilitators.

# VII. Staff Development for Technology

• The most frequently cited opportunities for staff development included workshops (88.7%), conference attendance (78%), in-service training (74%), "teachers teaching teachers" (68%), college courses (59%), and visitations to other schoóls (58%).

# VIII. Technology Use

#### Classrooms

- The most frequently reported use of computers in New Hampshire schools was for word processing (92%).
- Computers are used for drill and practice in 82% of schools and for computerassisted instruction in 74% of schools.
- Other frequently reported uses include database (63%), desktop publishing (67%), and graphics (£1%).
- 45% of schools reported using educational television. Of these 42% use cable in the classroom; 30% use NHPTV Knowledge Network.

### Library Media Centers

- 147 (34%) of school library media centers have automated circulation systems.
- 71 (16%) of schools reported having a computerized card catalog for their library media collection.



#### **Administrative Offices**

• The most frequently reported uses of computers for administrative purposes were for attendance (75%), student records (62%), and for the budget (55%).

### IX. Parent/Community Involvement

• Community members were reported to participate in the technology program primarily by volunteering and assisting with technology plans .

### X. Technology Effectiveness

• 23% of respondents assessed technology use in their schools as "very effective." The majority, 52%, assessed technology use as "somewhat effective." The remainder either were "not sure" or assessed use as "not effective."



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TION         4         4         929         66,026         66         N         162         6.7         14         14         4.7           N         5         6         6,603         6,623         214         N         420         8.1         6         00         3.6           AAKES         4         1,281         6,648         75         N         44         16.8         10         7         7         7         7         7         1.3         10         7         4         16.8         10         7         7         1.3	HOOKSETT	e	e	1,176	64,472	9	>	129	5.3	=	22	3.0	£
NAMES         6         5,009         64,533         214         N         420         8.1         6         60         3,6           AAKES         4         4         1,281         86,846         75         N         149         8.8         39         10         7.5           DN         1         6         1,281         10,7         Y         168         10.3         11         6         7.5           YRINDGE COOP         4         4         1,612         14,881         107         Y         168         4         10         7.5           YRINDGE COOP         4         4         1,612         14,881         107         Y         168         4         10         7.5           ANGE REGIONAL         6         1,829         16,806         133         Y         271         6.7         66         2.0           GON         1         1         1         167         Y         428         8.3         9         1.8           GON         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td>HOPKINTON</td> <td>4</td> <td>•</td> <td>929</td> <td><b>66</b>,025</td> <td><b>9</b>9</td> <td>z</td> <td>162</td> <td>5.7</td> <td>:</td> <td>=</td> <td>4.7</td> <td>=</td>	HOPKINTON	4	•	929	<b>66</b> ,025	<b>9</b> 9	z	162	5.7	:	=	4.7	=
AMES         4         4         1,261         66,466         75         N         149         9.6         39         10         7.5           DN         1         1         6.30         6,814         6         7         4         16.8         1         4         1.3           Y-NHWOGE COOP         4         1         1.612         64,867         36         N         71         6.6         1.3         1         4         1.3         1         1         4.9         1.3         1         4.9         1.3         1         1         4.9         1.3         1         4.9         1.3         1         1         4.9         1.3         1         1         4.9         1.3         1         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3         1         1.3 <t< td=""><td>HOSON</td><td>¥Þ</td><td>٠</td><td>3,609</td><td>64,533</td><td>214</td><td>z</td><td>420</td><td><u>-</u></td><td>•</td><td>2</td><td>3.6</td><td>39</td></t<>	HOSON	¥Þ	٠	3,609	64,533	214	z	420	<u>-</u>	•	2	3.6	39
ON         1         63         66,914         6         7         4         16.0         1         4         1.3           Y-RINDGE COOP         4         1,612         64,861         107         Y         166         10.3         11         64         2.0           Y-RINDGE COOP         4         4.96         16.947         35         N         71         6.6         4         10         3.6           ANGE REGIONAL         1         1.829         66,806         133         Y         271         6.7         65         2.7         4.9           ANGE REGIONAL         5         6,804         287         Y         221         6.6         2.7         4.9           GTON         1         1         157         64,660         10         N         14         11.2         1         3         3.3           GTON         1         1         1         14,660         10         N         14         11.2         1         1.9         1.9         1.9         1.9         1.3         1         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	MTEN.LAKES	•	•	1,281	987'99	76	z	148	9.	30	2	7.6	•
TANK REGIONAL         4         4         1,612         64,851         107         Y         168         10.3         11         64         2.0           TANK REGIONAL         1         1         406         65,847         35         N         71         6.6         4         10         3.6           ANGE REGIONAL         1         1         1         406         65,847         33         Y         271         6.7         65         27         4.9           ANGE REGIONAL         1         1         1         157         64,660         10         N         14         11.2         1         3         3.3           GTON         1         1         1         16         N         14         11.2         1         3         3.3           GTON         1         1         1         16         0         N         14         11.2         1         3         3.3           ANDIAL         2         2         2         4         4         1         1         3         4         3           ANDIAL         3         3         4         4         4         4         4	JACKSON	-	-	63	16.914	•	>	<b>~</b>	16.0	-	•	 	n
TATIL REGIONAL         1         486         65,947         36         N         71         6.6         4         10         3.6           ANGE REGIONAL         6         1,829         66,006         133         Y         271         6.7         65         27         4.9           ANGE REGIONAL         1         7         3,980         65,884         287         Y         428         8.3         30         184         1.8           GTON         1         1         1         157         64,680         10         N         14         11.2         1         3         3.3           GTON         1         1         1         16         0,4,680         10         N         14         11.2         1         3         3.3           IA         5         5         2,451         64,967         12         N         26         6.6         12         6         2.0           STATE NEGIONAL         2         2         1         1         2         N         2         6.6         1         3         4.2           N         7         2,143         66,810         140         Y         327	JAFFREY-RINDGE COOP	•	•	1,612	198'79	101	>	156	10.3	Ξ	3	2.0	Ë
ANGE REGIONAL 6 6 1,829 66,808 133 Y 271 6.7 66 27 4.9  TO 7 3,980 66,884 287 Y 428 8.3 30 184 1.8  GTON 1 1 157 64,680 10 N 14 11.2 1 3 3.3  IA 5 5 5 5 2,451 64,862 166 Y 239 10.3 21 13 12.8  FF 1 1 29 63,881 2 N 6 6.8 1 1 1 20  NWOODSTOCK 3 3 421 67,408 33 Y 81 4.6 6 11 3.0	JOHN STARK REGIONAL	-	-	787	16,947	36	z	7	•	•	9	3.6	•
GTON 1 1 167 64,660 10 N 14 11.2 1 3 3.3 12.8 13.8 13.8 13.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	KEARSARGE REGIONAL	•	•	1,829	908'90	133	>	172	6.7	9	23	<b>6</b> .4	1,
1 1 157 64,660 10 N 14 11.2 1 3 3.3 5 2,451 64,962 166 Y 239 10.3 21 13 12.8 2 2 166 64,947 12 N 25 6.6 12 6 2.0 1 1 29 63,581 2 N 6 6.8 1 1 2.0 7 7 2,143 66,810 140 Y 327 6.6 44 33 4.2 3 3 421 67,408 33 Y 91 4.6 6 11 3.0		7	7	3,980	15,884	287	>	428	6.3	8	154	•	137
5         5         2,451         64,962         166         Y         239         10,3         21         13         12,8           2         2         165         64,947         12         N         25         6,6         12         6         2,0           1         1         29         63,891         2         N         5         5,8         1         1         2,0           7         7         2,143         66,810         140         Y         327         6,6         44         33         4,2           3         3         421         67,408         33         Y         81         4,6         6         11         3,0	KENSMGTON	-	-	167		5	z	<b>*</b>	11.2	-	n	3.3	8
2 2 166 64,947 12 N 25 6.6 12 6 2.0 1 1 29 63,591 2 N 6 5.8 1 1 2.0 7 7 2,143 66,810 140 Y 327 6.6 44 33 4,2 3 3 421 67,408 33 Y 91 4.6 6 11 3.0	LACONIA	<b>1</b> 0	₩	2,481	14,962	ž	>	239	10.3	21	<u></u>	12.0	12
1 1 29 63,581 2 N 6 5.8 1 1 2.0 7 2,143 66,810 140 Y 327 6.6 44 33 4.2 3 3 4.2 3 3 3 4.2 3 3 4.2 3 3 4.2 3 3 4.2 3 3 4.2 3 3 3 4.2 3 3 3 4.2 3 3 3 4.2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	LAFAYETTE REGIONAL	~	7	165	14,847	12	z	28	9.0	12		2.0	, n
7 7 2,143 66,810 140 Y 327 6,6 44 33 3 3 421 67,408 33 Y 91 4,6 6 11	LANDAFF	-	-	29	13,591	۰7	z	•	<b>9.9</b>	-	-	2.0	=
3 3 421 67,400 33 Y 91 4,6 6 11	LEBAHON	7	^	2,143	06,810	140	>	327	•.•	‡	33	7,	*
	LINCOLN-WOODSTOCK	e	n	421	17,40	33	>	=	<b>9</b> .4	•	Ξ	3.0	,

1994-'95 Statewide Survey of Technology in New Hampshire Schools — Summary of Results

STATE   STAT		TOTAL	SCHOOLS	ADJUSTED	COST	TEACHERS	TECHNOLOGY	COMPUTERS		TOTAL	<b>5.A1</b>	TEACHERS	VCR'S
1	DISTRICT NAME	SCHOOLS	REPORTED	ENROLLMENT	PER PUPE	(FTE)	P.AN	FOR INSTRUCTION	- 1	CD ROMS	FOR INSTRUCTION	PER TV	FOR INSTRUCTION
1	LISBON NEGIONAL	F	6	341	16,913	29	z	20	12.2	e,		8.8	7
1	LITCHFIELD	7	7	820	14,281	41	z	63	13.9	n	17	2.8	=
1	LITTLETON	e	e	1,070	15,424	78	۶	169	6.3	12	30	2.6	12
1   1   177   14,844	LONDONDERRY	<b>5</b>	w	4,452	14,888	288	z	398	11.2	28	99	6.2	. 26
1	LYME	-	-	177	15,954	=	z	63	3.3	•	w	2.8	8
1   1   210   147   1   210   147   1   210		•	•	•	,	•	;	•	•	•	•	•	•
1	LIMORBONOCO			3 5	700. 70	• :	e a	• ;	R.7.	- =	<b>-</b>	9 6	- •
1	NO SOLVE	- ;	- 7		967'**	2 5	2 :		: :	a (	> {	9 6	- ;
1	MANAGES EN	; -	; -	373		? =	<b>2</b> >	3	• ·	٠ .	B) (	7.7	791
	MARLOW	<b>-</b>	· <b>-</b>	5	46.075	<b>:</b> ••	· z	R	30.6	. 0		9 9	· -
NAL 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	MACCENIC BEGIONAL	ď	Œ	571	28	¥	2	•	•	¥	•	Š	
1		• •	•	25.		: :	: >		? .		n (	ė i	• •
1	ACCOUNT VALLEY	, ,		183	24, 44		- >	707	• •	: ;	ñ .	P .	
NAL 9 2 1,511 65,887 99 Y 179 84 111 111 90 0 2 2 1,511 65,887 99 Y 179 124 124 12 11 11 11 11 11 11 11 11 11 11 11 11	MERRIMACK VALLEY	۰ ۸	• •	2.087	63.859	121	- >	238		; :	5 8		
1	MEAN	-	-	13	13,100	•	· <b>&gt;</b>	<b>=</b>	7.8		: 2	0	} <b>•</b>
MAL 9 9 5869 64,382 186 N		•	•		;	:	;	•	,	;	;	•	;
MALL 9 9 2,2869 14,342 186 N 2049 1224 2 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MACFORD	י פ	7	110'1	/89'01	D (	<b>-</b> ;	2		Ξ,	=	0	2
1	METON	r) :	m (	189	63,832	9	z	<b>3</b>	4.6	m ¦	2	<b>•</b>	•
1   1   1   1   1   1   1   1   1   1	MONADNOCK REGIONAL	<b>n</b> •	<b>a</b> •	2,558	14,362	20 (	Z ;	209	12.2	27	<u>.</u>	<b>-</b>	27
1   1   1   1   1   1   1   1   1   1	MOMBOE		-	=	10,143	-	z	Ē	3.7	~	÷	3.0	m
3         3         673         66,306         42         Y         1400         37         13         15         28           16         18         12,243         66,066         713         Y         1,029         113         66         99         1004           1         1         369         65,773         13         Y         16         16         2         1         60         1004           1         1         369         64,664         6         H         0 <td>MONT VERMON</td> <td>-</td> <td>-</td> <td>183</td> <td>14,44 14,44</td> <td>12</td> <td>z</td> <td><b>78</b></td> <td>7.3</td> <td>-</td> <td>•</td> <td><b>6</b>.</td> <td>7</td>	MONT VERMON	-	-	183	14,44 14,44	12	z	<b>78</b>	7.3	-	•	<b>6</b> .	7
1	MOUN TONBOROUGH	6	6	673	906,30	42	>	190	3.7	13	÷	2.8	01
STON         1         63         66,268         4         N         40         1.6         2         1         40           STILE         1         1         69         44,664         6         N         13         6,0         4         60         0	NASHUA	<b>3</b> 6	<b>5</b>	12,243	<b>\$2</b> ,05 <b>\$</b>	713	>	1,029	11.9	26	66	10.4	97
1   1   399   43,773   19    Y   18	NELSON	-	-	63	<b>\$5,258</b>	•	z	9	1.6	7	-	0.4	-
1   1   67   44,684   5   N   13   6.9   0   0   0   0   0	NEW BOSTON	-	-	389	63,773	19	>	<b>=</b>	21.6	*	n	<b>.</b> .3	60
1         1         90         64,656         6         N         13         6.8         2         2         3.0           7         7         1,404         64,674         96         N         127         6.2         13         6.3         1.6           1         1         46         64,674         96         N         62         7.7         3         1.0         0.0           3         1,241         64,673         69         N         60         7.4         8         6.0         0.0           1         1         441         65,974         32         Y         60         7.4         8         6.0         0.0           1         1         441         65,974         32         Y         60         7.4         8         6.0         0.0           3         5         67         64,684         33         Y         36         13.1         17         8         6.6           1         1         416         46,684         33         Y         4         6.2         10         0.0           1         1         416         46,684         33         Y         <	NEW CASTLE	-	-	67	14.684	ω	z	•	0.0	•	•	0.0	•
7         7         7         1,604         64,874         96         N         227         8.2         13         63         1.8           1         1         46         98,821         4         Y         17         2.8         4         2         2.0           3         1,038         14,862         86         Y         62         12.1         1         0         0.0           4         4         1,241         14,862         86         Y         60         7.4         8         0         0.0           1         1         441         85,874         32         Y         60         7.4         8         6.6         6.6           1         1         471         14,684         33         Y         36         13.1         17         8         6.6           1         1         471         14,684         33         Y         36         13.1         17         6         6.6           1         1         471         44,686         69         14         7         8         6         6         6         6         6         6         6         6         6		-	-	8	44.559	œ	2	61	a c	~	·	6	•
1         1         48         98,621         4         Y         17         2.8         4         2         20           3         3         1,038         64,862         86         Y         62         12.1         1         0         0.0           4         4         1,241         64,862         86         Y         62         1.77         3         10         0.0           1         1         441         46,864         32         Y         60         7,4         8         8         8.8           1         1         471         46,664         33         Y         46         6         7.7         3         10         8.9           1         1         416         46,664         33         Y         47         89         13,1         17         4         6.6           1         1         416         46,664         33         Y         47         89         2         0         0.0         0.0           2         2.56         46,844         23         N         24         10.7         1         4         6.6           5         2         2,668 <td>NEWFOUND AREA</td> <td>. ^</td> <td></td> <td>1.404</td> <td>14,674</td> <td>96</td> <td>z</td> <td>227</td> <td>7.5</td> <td>5</td> <td>. 5</td> <td>=</td> <td>8</td>	NEWFOUND AREA	. ^		1.404	14,674	96	z	227	7.5	5	. 5	=	8
3         3         1,036         44,862         86         Y         E4         12.1         1         0         0.0           4         4         1,241         44,713         69         N         162         7.7         3         10         0.0           1         1         441         46,844         32         Y         60         7.4         8         9         8.3           1         1         471         44,684         33         Y         36         13.1         17         8         8.5           1         1         416         44,684         33         Y         47         8.9         2         0         0.0           1         1         416         44,684         33         Y         47         8.9         2         0         0.0           2         2         2.66         46,684         23         N         24         10.7         1         4         6.6           5         2         2.049         46,829         103         Y         161         10.8         2         0         0.0           5         5         2,049         46,829	NEWINGTON		. <b>-</b>	7	98,521	•	<b>&gt;</b>	1,	2.8	•	۲	2.0	۲ م
4         4         1,241         44,713         69         N         162         7.7         3         10         8.9           1         1         441         45,874         32         Y         60         7.4         8         8.3           3         5         647         44,668         69         N         66         6.4         7         8         8         8.3           1         1         471         44,668         69         N         47         6.9         7         8         8         8.6         8.6         8         8.6         8	NEWMARKET	m	m	1,036	14,582	2	>	3	12.1	-	•	00	•
1         1         441         46,874         32         Y         60         74         6         6         6.4         7         6         6.6         6.3         6         6.6         6.6         6	NEWPORT	•	•	1,241	44,713	3	z	162	7.7	<b>6</b>	01	6.9	2
3         5 647         64,686         69         N         65         64         7         6         66           1         1         471         64,684         33         Y         39         13.1         17         6         6.6           1         1         416         64,029         27         Y         47         6.9         2         0         0.0           2         2         2.6         64,029         27         Y         47         6.9         2         0         0.0         0.0           5         2         2.6         65,844         2.3         N         24         10.7         1         4         6.6         6           5         5         2,049         65,844         2.3         N         24         10.7         1         4         6.6         <	NORTH HAMPTON	-	-	<b>‡</b>	15,974	32	>	\$	7.4	•	•	6.3	•
1         1         471         44,684         33         Y         36         13.1         17         6         56           1         1         416         44,029         27         Y         47         6.9         2         0         00           2         2         2         26         64,029         27         Y         47         6.9         2         0         00           5         2         2         2         4	NORTHUMBERLAND	6	е	547	14,668	•	z	=	₹.	Ų:	•	9.	•
1 1 416 44,029 27 Y 47 8.9 2 0 0.0 2 2 256 65,844 23 N 24 10.7 1 4 6.6 5 5 2,049 65,726 129 Y 249 8.3 24 31 4.2 3 3 1,627 64,829 103 Y 151 10.8 25 9 11.4 4 4 1,746 64,389 122 Y 156 11.3 6 62 2.0 1 1 805 67 Y 141 4.3 4 14 3.9 1 1 90 65,824 4 N 17 6.3 3 2 2.0		-	-	471	14,584	33	>	8	13.1	17	•	6.5	•
2 2 256 65,044 23 N 24 10.7 1 4 6.6 5 5 2,049 65,726 129 Y 249 6.3 24 31 4.2 3 3 1,627 64,829 103 Y 151 10.8 25 9 11.4 4 4 1,746 64,388 122 Y 156 11.3 6 62 2.0 1 1 605 67 Y 141 4.3 4 14 3.8 1 1 90 16,824 4 N 17 6.3 3 2 2.0	NOTTINGHAM	-	-	416	44,029	27	>	47	ø: ■	7	•	0.0	7
5         5         2,049         46,726         129         Y         240         0.3         24         31         4.2           3         3         1,827         44,829         103         Y         151         10.8         26         9         11.4           4         4         4         1,746         46,360         122         Y         155         11.3         6         62         2.0           1         1         605         47,566         54         Y         141         4.3         4         14         3.8           1         1         90         16,824         4         N         17         6.3         3         2         2.0	CRFORD	74	7	256	16,844	23	z	*	10.7	-	•	9.9	•
3 3 1,627 64,829 103 Y 151 10.8 25 9 11.4 4 4 1,746 64,368 122 Y 156 11.3 6 62 2.0 1 1 605 67,580 54 Y 141 4.3 4 14 3.9 1 1 90 66,824 4 N 17 6.3 3 2 2.0	OYSTER RIVER	w	w	2,049	48,726	129	>	240	6.3	7.	6	4.2	<b>58</b>
4 4 1,746 64,369 122 Y 166 11,3 6 62 2.0 1 1 605 17,586 54 Y 141 4.3 4 14 3.9 1 1 90 16,824 4 N 17 6.3 3 2 2.0	PELHAM	C	6	1,627	14,829	103	>	161	10.8	<b>52</b>	•	11.4	13
1 1 605 47,586 54 Y 141 4.3 4 14 3.9 1 1 90 65,824 4 N 17 6.3 3 2 2.0	PEMBROKE	•	•	1,746	44,368	122	>	156	11.3	•	62	2.0	۲.
1 1 90 (6,824 4 N 17 6.3 3 2 2.0	PEMI-BAKER REGIONAL	-	-	509	47,588	2	>	7	4.3	•	=	3.6	. ▼
	PIERMONT	-	-	8	15.824	•	z	12	6.3	e	,	2.0	13
				1	•		:	:	;	,	t	i	•

For Instruction≖Classrooms, Labs, Media Center; Total≖Classrooms, Labs, Media Center, Administrative Offices

15.   1.0		TOTAL		ADJUSTED	COST	5	TECHNOLOGY		\$TUDENTS	TOTAL	17.8	TEACHERS	VCR'S
### 12	MANUEL MANUE	SCHOOLS	ı	2 607	TEN TUTE.		NYL ,		PER COMPUTER	CD ROMS	FOR INSTRUCTION	ł	FOR INSTRUCTION
### 12	PHARENION ACADEMY	-	-	7,807	ž	3	>	<b>78</b> 2	10.0	n	<b>±</b>	31.3	
### 135	PITTSBUNG	~	-	2	16,292	12	z	33	2.2	c	,	1.7	: =
10	MITSFELD	m	n	8	64,612	\$	z	228	3.6	12	•	1 3	: :
## 42 Y 89 84 9 7 90 90 90 90 90 90 90 90 90 90 90 90 90	PLANFELD	-	-	300	44,304	=	z	88	7.7	•	•	? •	2 •
44 204 Y 389	<b>Р.</b> УМОИТН	-	-	90	15,764	7	>	8	₽.0	•		? O.	·
105	BORTEMOUTH	ď	•		***	9	;	į	4				
105 171 Y 18	PROFILE	• ^	• ^	303	27.74	<b>5</b> #	<b>-</b> >			5 5	41	**	\$
15	RAYMOND	( e		1.812	43 686	3 3	- >	2 2	· · ·	<b>n</b> (	<b>92</b>	<b>6</b> :0	16
### 10 H 24 # 67 1 4 24 85 85 85 85 85 85 85 85 85 85 85 85 85	ROCHESTER	, <u>e</u>	, Q	4,453	44,100		- >	<b>.</b>	B. C.	• •	7.	• •	n
15 11 Y 18 87 2 2 85 6 9 9 110 90 117	ROLLINSFORD	-	-	191	14,864	5	·z	72		• -	₹ •	6.8 2.5	96 •
23	RUMNEY	-	-	174	3.0.0	:	>	:	,	•	,		
23			۰ ،			= ;	- ;	<b>:</b> ;	· ·	7	7	5.5	•
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the Media Center Administrative Office												اس ج	
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For Instruction=Classrooms, Labs, Media Carter; Total=Classrooms, Labs, Media Center, Administrative Offices